

IN THE CLAIMS

Please replace the claims as filed with the claims set forth below.

1. (Currently Amended) An electric motor circuit provided with comprising:

—a motor;

—a driving circuit for the motor, the driving circuit including provided with a relay switch element included in series with the motor and a protecting circuit coupled to the relay switch for bringing the relay switch element into a non-conductive position at an overload of the motor, which the protecting circuit is provided with comprising:

—an exciting coil for bringing the relay switch element in a conductive position, which exciting coil is included in parallel with the motor and in series with the relay switch element; and

—a deenergizing coil in series with the motor for bringing the relay switch element into a non-conductive position when a current through the deenergizing coil and the motor exceeds a threshold value.

2. (Currently Amended) An electric motor circuit according to claim 1,

wherein further comprising a winding of the motor and a winding of the deenergizing coil comprising are wound of a material having substantially the same resistance temperature dependency, and that the windings of the motor and the deenergizing coil are being mounted in heat-conductive contact relation with each other.

3. (Currently Amended) An electric motor circuit according to any one of

the preceding claims claim 1, wherein the relay switch element contains a single switch whose position is influenced both by the exciting coil and the deenergizing coil.

4. (Currently Amended) An electric motor circuit according to any one of

the preceding claims claim 1, further comprising provided with a switch-on coil in a circuit which is arranged for having a temporary current flow through the switch-on coil when voltage is applied across the series connection of the motor and the relay switch element, which switch-on

coil is coupled to the relay switch element for bringing the relay switch element into a conductive position with the temporary current.

5. (Currently Amended) A mirror construction ~~provided with an electric motor circuit according to any one of the preceding claims~~, comprising:
- a support for mounting the mirror construction;
  - a carrier for a mirror;
  - wherein the a motor is coupled to the support and the carrier for pivoting the carrier relative to the support; and  
a driving circuit for the motor, the driving circuit including a relay switch element in series with the motor and a protecting circuit coupled to the relay switch for bringing the relay switch element into a non-conductive position at an overload of the motor, the protecting circuit comprising:  
an exciting coil for bringing the relay switch element in a conductive position, which exciting coil is in parallel with the motor and in series with the relay switch element; and  
a deenergizing coil in series with the motor for bringing the relay switch element into a non-conductive position when a current through the deenergizing coil and the motor exceeds a threshold value.

6. (Currently Amended) ~~A-The~~ mirror construction according to claim 5, ~~provided with~~further comprising a housing in which the motor and the deenergizing coil are included.

7. (Currently Amended) ~~A-The~~ mirror construction according to claim 6, ~~further comprising~~wherein also the exciting coil is included in the housing.